Information Discisoure Citation (Juse Soveral sheets if necessary) Applicant Shann-Tzong JIANG Filing Date Herewith Unassigned U.S. PATENT DOCUMENTS DATE DOCUMENT NUMBER AA AB AC AD AB AC AD AF AG AH AF AG AH AF AG AH DOCUMENT NUMBER Date Country CLASS SUBCLASS FILING DATE (If appropriate) If appropriate) TRANSLATION YES NO OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Shann-Tzong JIANG, Effect of Givcosylation Modification (N.Q.1681—N.Q.1681) on the Freezing Stability of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-53117. CAMMINER ARE DATE CONSIDERED (V/25/o 5 *CAMMINER ARE *CAMMINER ARE *CAMMINER ARE ARE CAMMINER ARE CAMMINER ARE CAMMINER CAMMINT CAMMINER CAMMINER CAMMINER CAMMINER CAMMINER CAMMINER C	Form PTD-1449 U.S. DEPARTMENT OF COMMERCE (REV. 7-80)PATENT AND TRADEMARK OFFICE				Atty. Docket N . 16871		Serial No. Unassigned			
U.S. PATENT DOCUMENTS DOCUMENT NUMBER DATE NAME CLASS SUBCLASS FILING DATE ((frappropriate))	Info				1					
DATE NAME CLASS SUBCLASS FUNC DATE (# appropriate) AA A A A A A A A A A A A A A A A A A							•			
AA AB A	U.S. PAT	ENT D	OCUMENTS							
AB AC AD AE AF AG AH Foreign Document Number Document Number Country CLASS SUBCLASS TRANSLATION YES NO OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Shann-Tzong JIANG, Effect of Glycosylation Modification (N-Q-108 N-Q-108-T) on the Freezing Stability of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-5317.			DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS			
AC AD AE AF AG AG AH Foreign Document Number Document Number Country CLASS SUBCLASS TRANSLATION YES NO TRANSLATION THEN NO OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Shann-Tzong JIANG, Effect of Glycosylation Modification (N-O-108)—N-O-108T) on the Freezing Stability of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-5317.		AA								
AC AE AF AG AG AH AH AH ARCE NAVAREDS AC AG AG AH AH AG		AB								
AE AF AG AG AH Foreign Document Number Poreign Document Number Country CLASS SUBCLASS TRANSLATION YES NO THE PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Shann-Tzong JIANG, Effect of Givcosylation Modification (N-O-108)—N-O-108-T) on the Freezing Stability of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-5317.		AC					-			
AF AG AG AH AH COUNTRY CLASS SUBCLASS TRANSLATION YES NO TEST		AD								
AG AH Foreign Document Number Date Country CLASS SUBCLASS TRANSLATION YES NO OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Shann-Tzong JIANG, Effect of Givcosviation Modification (N-Q-108)—N-Q-108-T) on the Freezing Stability of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-5317.		AE							-	
AH Foreign Date Country CLASS SUBCLASS TRANSLATION YES NO		\vdash								
Foreign Date Country CLASS SUBCLASS TRANSLATION YES NO		AG		·		<u> </u>				
Document Number Document Number Type No		АН								
Document Number Document Number Type No			Foreign	Date	Country			, ta		
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Shann-Tzong JIANG, Effect of Glycosylation Modification (N-Q-1081-N-Q-108T) on the Freezing Stability of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-5317. EXAMINER MARK NAVARRO DATE CONSIDERED (0/25/05			l ~	Julio		CLASS	SUBCLASS			
Shann-Tzong JIANG, Effect of Glycosylation Modification (N-Q-1081)—N-Q-108T) on the Freezing Stability of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-5317. EXAMINER DATE CONSIDERED 10/25/05							1	YES	NO	
Shann-Tzong JIANG, Effect of Glycosylation Modification (N-Q-1081)—N-Q-108T) on the Freezing Stability of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-5317. EXAMINER DATE CONSIDERED 10/25/05				<u> </u>						
Shann-Tzong JIANG, Effect of Glycosylation Modification (N-Q-1081)—N-Q-108T) on the Freezing Stability of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-5317. EXAMINER DATE CONSIDERED 10/25/05					<u> </u>					
Shann-Tzong JIANG, Effect of Glycosylation Modification (N-Q-1081)—N-Q-108T) on the Freezing Stability of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-5317. EXAMINER DATE CONSIDERED 10/25/05										
Shann-Tzong JIANG, Effect of Glycosylation Modification (N-Q-1081)—N-Q-108T) on the Freezing Stability of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-5317. EXAMINER DATE CONSIDERED 10/25/05										
Shann-Tzong JIANG, Effect of Glycosylation Modification (N-Q-1081)—N-Q-108T) on the Freezing Stability of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-5317. EXAMINER DATE CONSIDERED 10/25/05		<u> </u>								
Shann-Tzong JIANG, Effect of Glycosylation Modification (N-Q-1081)—N-Q-108T) on the Freezing Stability of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-5317. EXAMINER DATE CONSIDERED 10/25/05							-			
Shann-Tzong JIANG, Effect of Glycosylation Modification (N-Q-1081)—N-Q-108T) on the Freezing Stability of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-5317. EXAMINER DATE CONSIDERED 10/25/05		-								
Shann-Tzong JIANG, Effect of Glycosylation Modification (N-Q-1081)—N-Q-108T) on the Freezing Stability of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-5317. EXAMINER DATE CONSIDERED 10/25/05	OTHER P	RIOR A	ART (Including Author.	Title, Date, Pe	ertinent Pages, Etc.)			<u> </u>		
Of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002, Vol. 50, Pages 5313-5317. EXAMINER MARK NAVARRO DATE CONSIDERED 10/25/05			Shann-Tzong JIANG	Effect of Glyc	osylation Modification (N	-Q- ¹⁰⁸ l→N-C)- ¹⁰⁸ T) on the	Freezing S	Stability	
EXAMINER MARK NAVARRO DATE CONSIDERED (0/25/05	m		of Recombinant Chicken Cystatin Overexpressed in Pichia pastoris X-33, "J. Agric. Food Chem., 2002,							
MARK NAVARRO (0/25/05					· · · · · · · · · · · · · · · · · · ·					
MARK NAVARRO (0/25/05	-								 _	
	EXAMINER	ــــــــــــــــــــــــــــــــــــــ			DATE CONSIDERED					
LABOURDE DE LINE DE LA CONTROL DE CONTROL DE LA CONTROL DE LA CAMPACION DE LA CAMPACION DE LA CONTROL DE LA CONTROL DE LA CONTROL DE LA CAMPACION DEL CAMPACION DE LA CAMPACION DEL		~ 1	ARK JENSON			.//	-			